

Name:	
School year:	

Foreword

This is a pivotal time in the history of the Ministry of Education and Technical Education (MOETE) in Egypt. We are embarking on the transformation of Egypt's K-12 education system (Education 2.0) starting in September 2018 with KGI, KG2 and Primary 1, continuing to be rolled out year after year until 2030. We are transforming the way in which students learn, to prepare Egypt's youth to succeed in a future world that we cannot entirely imagine. The rapid technological advancement and disruptions to industries and the workplace requires MOETE to undergo a major configuration of when to learn and what to learn. The foundational skills of literacy, numeracy and digital literacy are the core. Education at a young age also needs to be multidisciplinary to broaden students' horizons, integrating the essential soft skills and competencies such as communication and critical thinking into the school curriculum. There must be joy in learning so that students are motivated to engage in lifelong learning throughout their lives keeping up and staying ahead of changes in the world.

Curriculum is not the end but the beginning of the important process of changing Egypt's education system. MOETE is very proud to present this new series of textbooks, *Connect*, with the accompanying digital learning materials that capture its vision of the transformation journey. This is the result of much consultation, much thought and a lot of work. We have drawn on the best expertise and experience from national and international organizations and education professionals to support us in translating our vision into an innovative national curriculum framework and exciting and inspiring print and digital learning materials.

The MOETE extends its deep appreciation to its own Center for Curriculum and Instructional Materials Development (CCIMD) and specifically, the CCIMD Director and her amazing team. MOETE is also very grateful to the minister's senior advisors for curriculum and early childhood education. Our deep appreciation goes to Discovery Education, Nahdet Masr, Longman Egypt, UNICEF, UNESCO, World Bank Education Experts and UK Education Experts who, collectively, supported the development of Egypt's national curriculum framework. I also thank the Egyptian Faculty of Education professors who participated in reviewing the national curriculum framework. Finally, I thank each and every MOETE administrator in all MOETE sectors as well as the MOETE subject counsellors who participated in the process.

This transformation of Egypt's education system would not have been possible without the significant support of Egypt's current president, His Excellency President Abdel Fattah El-Sisi. Overhauling the education system is part of the president's vision of 'rebuilding the Egyptian citizen' and it is closely coordinated with the Ministries of Higher Education and Scientific Research, Culture, and Youth and Sports. Education 2.0 is only a part in a bigger national effort to propel Egypt to the ranks of developed countries and to ensure a great future to all of its citizens.

A Word from the Minister of Education and Technical Education

It is my great pleasure to celebrate this extraordinary moment in the history of Egypt where we launch a new education system designed to prepare a new Egyptian citizen proud of his Egyptian, Arab and African roots - a new citizen who is innovative, a critical thinker, able to understand and accept differences, competent in knowledge and life skills, able to learn for life and able to compete globally.

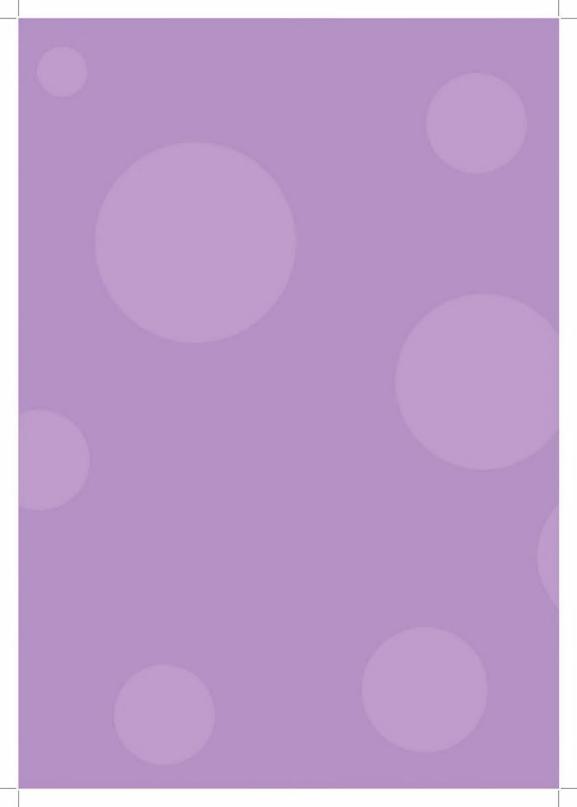
Egypt chose to invest in its new generations through building a transformative and modern education system consistent with international quality benchmarks. The new education system is designed to help our children and grandchildren enjoy a better future and to propel Egypt to the ranks of advanced countries in the near future. The transformation of the Egyptian citizen is Egypt's national project for the years to come and it is the only safeguard for a prosperous future.

The fulfillment of the Egyptian dream of transformation is indeed a joint responsibility among all of us; governmental institutions, parents, civil society, private sector and media institutions. Here, I would like to acknowledge the critical role of our beloved teachers who are the role models for our children and who are the cornerstone of the intended transformation.

I ask everyone of us to join hands towards this noble goal of transforming Egypt through education in order to restore Egyptian excellence, leadership and great civilization.

My warmest regards to our children who will begin this journey and my deepest respect and gratitude to our great teachers.

Dr. Tarek Galal Shawki Minister of Education and Technical Education





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Scope and Sequence

Who am 1?

Unit	Vocabulary	Language	Phonics								
1 Ifeelhappyl	angry, excited, happy, hungry, sad, thirsty, tired	How do you feel? I feel tired. He feels happy. She is excited.	ee: feel, bee, sleep ea: leaf, clean, eat, meat								
2 What's the matter?	cold, cough, fever, headache, sick, well; stomach, bone, heart, skin	What's the matter? I have a fever. I'm sick because I have a headache.	ck : sick, black sk : skin, skirt, sky								
3 On the weekend	collect magnets, draw pictures, listen to music, play sports, sing a song, take photos; light and dark colors	I am playing sports. I like (playing sports), but I don't like (singing). I draw pictures on Saturday. I play tennis at ten thirty-five.	ng: sing, fishing sp: sports, space, spider								
Review 1	Revision of units 1- 3										

Who am I?										
Life skills	Values	Issues and challenges	Integrated cross- curriculum topics							
Communication skills: Self- expression: Talking about feelings	Perseverance Compassion	Social participation Preventative health	Science: Living a healthy lifestyle Math: Measuring lengths using millimeters and centimeters; Using bar charts							
Self-management: Realizing the importance of keeping safe while using medicines; keeping healthy Empathy Resilience	Independence and Compassion	Therapeutic health Preventative health	Science: Parts of the body; Personal hygiene; Medicines and safety							
Creativity Empathy	Participation and compassion	Non-discrimination for people with special needs	Math: Telling the exact time Art: Describing colors Science: Magnets							
Self-management and self- assessment										

Scope and Sequence

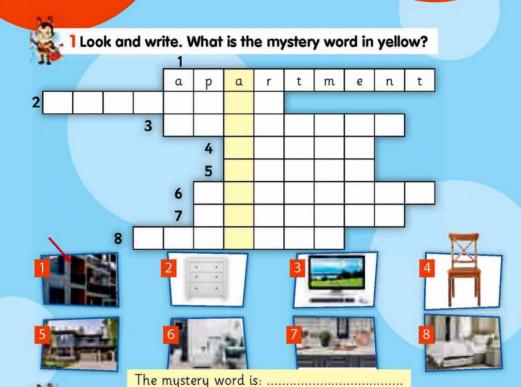
The world around me										
Unit	Vocabulary	Language Phor								
4 Hovemy home	armchair, bookcase, chair, clock, cupboard, lamp, couch, table, television	What's in the living room? There's a clock. It's next to the bookcase. There are chairs across from the TV.	air: hair, chair, pair ear: ear, beard							
5 Atthezoo	elephant, giraffe, hippo, lion, panda, penguin; plant, pollute, recycle, reuse, glass, paper, plastic	Where are the hippos? Go straight. Turn left/right. How about going to the elephants? Good idea!	ph: photo, elephant wh: white, whale when, where							
6 Let's go to the circus!	clown, ringmaster, dog trainer, trapeze artist, quadrilaterals, square, rectangle, rhombus, angle, side, corner, circus people, tally chart, bar chart	What does the clown look like? He is tall and thin. What's that? It's my pencil case. It's my rectangle.	ou: cloud, mouse, mouth, young ow: clown, cow							
Review 2	Revision of units 4-6									
Fiction reader		Malak's Dream								

The world around me

Lifeskills	Values	Issues and challenges	Integrated cross- curriculum topics
Collaboration	Cooperation Respect	Loyalty and belonging	Social Studies: Helping at home Math: Multiplication and division Science: Natural resources in Egypt
Communication Critical thinking	Independence Curiosity	Awareness of duties and rights Environmental responsibility	Social Studies: Using a map Science: Animal habitats Math: Understanding fractions
Respect for diversity Creativity: Appreciation of art and skills Problem solving	Curiosity Appreciation of science	Community participation Environmental responsibility	Art: Performing art Math: Quadrilaterals; Finding information on a graph Science: Using simple experiments to answer a question
Communication Participation Communication Problem solving	Respect for others	Non-discrimination for people with special needs	

Let's remember

Vocabulary





2 Read and match the questions and answers

- Is there a park?
- 2 Are there any bananas?
- 3 What do you have in your apartment?
- 4 What are these?
- 5 How are you?
- 6 Where's the station?

- These are my toys.
- **b** I'm fine.
- C It's next to the supermarket.
- d No, there aren't. There are some apples.
- e I have a kitchen, a living room, two bedrooms and a bathroom.
- Yes, there is. It's on the right, after the station.

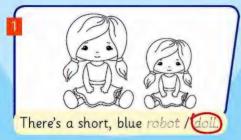
Vocabulary

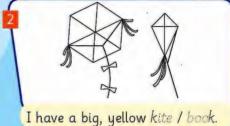


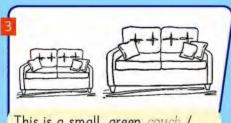
1 Read and trace

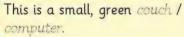


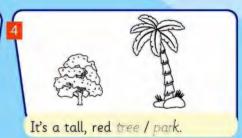
2 Circle and color

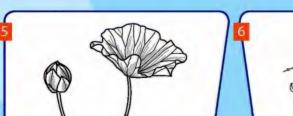












This is a big, pink flower / tree.



This is a small, gray donkey / goat.





l Listen, point and say



Is there a river?



Yes, there is.



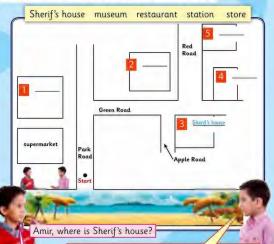
Are there any balloons?

No, there aren't. There are some footballs.

Writing



1 Listen and read. Write the places on the map



Go straight, turn right into Green Road and turn right into Apple Road. It's on the left.



2 Look, read and complete

Thank you!

Hi! I'm Dina! I have a computer	
on my computer. I use my 🚵 and 👔	to
find everything.	

I have a I take photos on my







Who am I?



I feel happy!



Listening



1 Listen, point and say



I feel happy!



I feel excited!



Unit 1

I feel hungry!



9



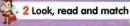


I feel thirsty!

I feel angry!

I feel sad.

I feel tired.

















I feel angry!







5 I feel sad.
3 Sing





Language:

How do you feel?

I feel happy, sad, excited, tired, angry, hungry, thirsty



Self-expression: Talking about feelings

How do you feel?



1 Look and listen



2 Listen again and complete with the words



Hana and Hany help her. They can clean the Now Mommy is very happy.



3 Read and say



How do you feel?



Tip!

You can use un- on some words to mean not. unhappy = not happy unkind = not kind

I feel angry. I can't find my pen.

Language: How do you feel? I feel ...



Writing





1 Listen and read

Hany and Hana are in the kitchen.

Hana: Hi Hany!

Hany: Hi Hana. How do

you feel?

Hana: I feel thirsty and

hungry but we had a great game!

Hany: I can make you a sandwich! Hana: Thank you. You are very kind!

Hany: Have some juice.

Hana: Thank you!



2 Read again and color the correct items

















3 Read and complete

..... and he gives Hana some

Science: A healthy lifestyle



1 Look and circle the things for a healthy lifestyle



2 Draw and color the healthy food in the heart



Language: healthy lifestyle, healthy food

Unit 1 Issues: Preventative health 1 Read and match sleep qo drink play don't eat go by car water fruit and vegetables 10 8 hours every night 6 outside sports 2 Tick the things for good health Play tennis Watch television Eat chocolate cake Play board games Sleep for 8 hours Play football Sleep for 4 hours Eat bananas Drink water Play video games Drink cola Exercise Walk to school 3 Write 4 things you do to keep healthy 3 4

Language: watch television, eat (chocolate cake, bananas), sleep for 8 hours, drink (water, cola), walk to school, play (tennis, board games, football, video games), sleep for 4 hours, exercise

Issues: Preventative health



4 Play the game. Go up the ladders and down the snakes





Unit 1

Learn sounds with Busy Bee!



1 Listen and read. Then say











2 Look and complete the words with ea or ee



sl p



_ _t



l__f



m _ _ t



cl _ _ n



b _ _

Phonics: the /i:/ sound: ea and ee



abcdefghijklmnopqrstuvwxyz



Learn to write with Busy Bee!

Read, trace and color





- 🚺 I feel happy. I play with my team.
- 2 The bee is on the green leaf.
- 3 Ameera meets her friend Shereen.
- 4 They clean the playground.



- 3 Circle the capital letters





Unit]

Learn to write with Busy Bee!



1 Read and trace



It is healthy to sleep for 8 hours.



Eat good food to help your body.



A bee sits on a leaf.



2 Reorder to make sentences, then add the correct punctuation marks

- feels she tired

 She feels tired.
- 2 eats food he good
- 3 marwan eight sleeps hours for a day



Tip!

- 1 We have a capital letter (A, B, C, D, etc.) on the first word of the sentence.
- 2 We use capital letters for names of people.
- 3 We have a full stop (.) at the end of the sentence.

\v

Writing skills: capital letters and full stops

abcdefghijklmnopqrstuvwxyz

Math: Measurements

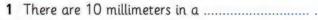
How long is it?





Listen, read and complete

millimeters centimeter



2 I am 127.4 cm tall - I am 127 centimeters and four tall.





Look, read and measure



Draw your hand and complete the measurements



This is my hand. My finger is 5.4 centimeters and my thumb is 4.2 centimeters.

This is my hand. My finger is centimeters and my thumb is centimeters.



4 Now measure and write about your leg

Math: Measurements





Listen and read. How tall are the children?



Adam, Fareeda, Maged and Lara measure how tall they are.

Maged is 128.4 cm tall.

Adam is 132.4 cm tall.

Lara is 130.1 cm tall.

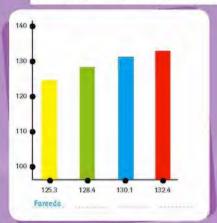
Fareeda is 125.3 cm tall.

Tip!

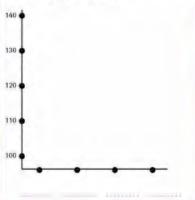
centimeters = cm



2 Look at the bar chart and write the names



3 In groups of four, measure your heights and complete the bar chart



4	Write	about	your	group's	heights
---	-------	-------	------	---------	---------

1

2 ..

2

4 ..

Measurements: centimeters and millimeters

Project: Healthy lunchbox

You will need:



Show and tell

Unit



Self Assessment



Read and color the stars that describe your effort

words.

eading and speaking

I can read a text from the book about feelings with my teacher's help.

I can read a text from the book about feelings on my

I can read a text about feelings and talk about my own feelings.

Writing



I can trace sentences. I can write words on a topic.

I can reorder words to make sentences. I can complete a text with

I can write sentences with correct capitalization. I can write sentences on a given topic.

Phonics



I can read words with the ee/ea sounds.

I can read sentences that have words with ee/ea sounds.

I can write sentences that have words with eelea sounds.

Science: A healthy lifestyle



I can say things about a healthy lifestyle.

I can say whether a thing is good or bad for a healthy lifestyle.

I can say other things that are good or bad for a healthy lifestyle.

Math



I can say how long or I can write how long or how how tall a thing or a person is.

tall a thing or a person is.

I can compare the lengths or heights of people or things.

Project



I can work alone to make my healthy lunchbox.

I can work with a group to make a healthy lunchbox and help other group members

I can work with my group to make my healthy lunchbox and talk about it to my friends.

Play time



Complete the feelings



I feel _n_r_.



I feel __ n_r_.



3 I feel e _ _ i _ e_. 4 I feel _ _ d.





5 I feel __ir___.



6 I feel _ _ r _ _. 7 I feel _ _ p _ _.





2 Write the capital letters and full stops in the sentences

- 1 she feels tired She feels tired.
- 2 aser is unkind
- 3 they are excited ...
- 4 the leaf is green

Play time

Unit 1



Look at the pictures and circle the correct words for a healthy lifestyle

-	""	esty	e	-									
			2	1		3	4			4	C		H
	t	t	0	0	q	r	е	t	i	0	а	С	g
-	d	r	i	n	k	w	а	t	е	r	q	d	h
	0	b	р	r	b	0	t	h	а	t	х	t	0
	е	k	j	n	b	u	g	m	е	y	z	е	y
	х	u	l	n	g	0	0	u	t	S	i	d	е
	е	S	L	е	е	р	0	0	u	m	t	r	f
	r	f	k	S	r	р	d	р	С	n	y	0	b
	С	f	t	е	е	l	f	r	х	k	u	р	٧
	i	р	l	a	y	f	0	0	t	b	а	l	l
	S	m	t	n	е	х	0	9	Z	m	i.	m	0
	е	n	W	a	l	B	d	h	n	u	d	n	l









Unit 2 What's the matter?



Listening and Reading

Unit 2



1 Listen, read and say



I have a headache.



I have a cold.



I have a cough.



I have a fever.

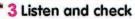
2 Read and put in order



- No, I don't feel well.
- 1 Are you OK?
- What's the matter?
- I'm sick because I have a headache.
- Yes please, thank you.
- Can I get you some medicine?







Language:

What's the matter?

I have a cold / cough / headache / fever. I am sick.



Listening and Reading

Unit 2



1 Listen, read and say



This is my **heart**. It pumps blood to my body.



This is my **bone**. It helps me move.



This is my **skin**. It protects my body.



This is my **stomach**. It digests food.



3

2 Ask and answer





It digests food.

Language: This is my skin / heart / bone / stomach.

It protects / pumps / helps / digests.

Therapeutic health

What's the matter?



1 Look, read and circle



Arwa: I have a cold.

- a) Play football.
- b) Stay at home.

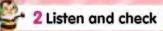


Mai: I have a headache.

- a) Listen to some loud music.
- b) Try to sleep.



- a) Take some medicine.
- b) Play tennis.





Injy: I have a cough.

- a) Drink water with lemon.
- b) Go swimming.



Nabila: I feel sick.

- a) Play with your friends.
- b) Go to the doctor.



Hend: I have a fever.

- a) Go to the doctor.
- b) Have a hot shower.

Self-management:

Medicines and safety



1 Look, read and put a 🗸 or 🗴





Medicine is in a low cupboard.



Medicine is in a bag.



Drink medicine without an adult



Drink medicine with an adult



Medicine is on a high shelf.



What is dangerous? Look and complete

Dangerous	Safe



Listen, read and complete

When we are ill, we

go to the	1
The and	
nurses help us. They	
are very kind.	11
Doctors and	0 0
check our health. They give us .	They are very
important to us.	





Learn sounds with Busy Bee!



Listen and repeat













2 Listen and write

Phonics: the ck and sk sounds



Writing skills:

Unit 2

Making questions and writing correctly



1 Listen and complete

- 1 The d is black.
- 2 The girls _ _ _ in the garden.
- 3 The boy k _ _ _ the ball.



Listen again and say

When we write questions we use ? (a question mark). Trace the question mark.



3 Read and trace the sentences

- 1 Her skirt is very pretty.
- 2 He feels sick.
- 3 Does his stomach hurt?





4 Read and write, or?

- 1 How are you?
- 2 I have a fever ____
- 3 What's the matter
- 4 My skin protects my body ____ 8 Can I get you some medicine
- 5 I feel happy ____
- 6 Are you OK ___
- 7 She speaks English ____

Issues: Preventative health

Keeping healthy



1 Look, read and match

- Don't touch your face.
- 2 Stay at home if you have a fever.
- Cover your mouth and nose with a tissue, if you have a cold.
- 4 Eat healthy food.
- 5 Exercise.
- 6 Wash your hands with soap.
- Mile and be happy.













2 Look at the pictures and write







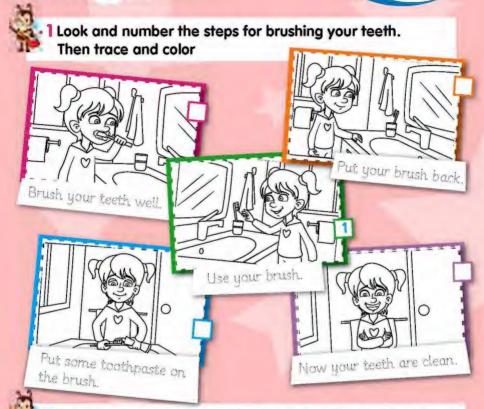
Language: well, healthy food, exercise

Science: personal hygiene

Preventative health:

Unit 2

Personal hygiene



- 2 Here are the steps for washing your hands. Read and draw

1 Turn on the water.

3 Take the soap.

4 Cover your hands with water.

2 Wet your hands.

5 Dry your hands.

Life skills: Empathy



1 Read and write the questions

Do you like your job? What do you do? What's your name? Where do you work?

1			 	 	 	 	
	ľm	Sara					
_							

I work in a hospital.

3	I'm a nurse. I help sick childrer
---	-----------------------------------

Yes, I love my job! I like seeing happy, healthy children when they go home.



2 Look, find and write

Ch	0	S	p	i	t	a	l
е	С	р	i	i	d	j	y
a	n	u	r	S	е	а	0
l	С	h	m	i	k	n	е
t	b	b	h	С	g	t	m
h	w	l	u	k	f	l	е
y	r	d	0	С	t	0	r
a	n	g	d	k	S	i	f



Values: Independence

In hospital



Read and match

- 1 My name is Hassan. I'm sick. I'm in hospital.
- 2 There are a lot of beds in my room.
- **3** I wake up and I eat breakfast.
- **4** Nurses help me. They give me medicine.
- **5** I study in the hospital too.
- **6** In the afternoon. I see the doctor. He is kind.
- **7** I can go home tomorrow. I'm happy.





Values: Independence

Project: Making a poster to help the school

Happy hygiene poster

You will need:



- 1 Read, color and make your poster



How to make your poster:

- 1 Choose your pictures.
- 2 Color your pictures.
- 3 Cut your pictures and stick on your poster.
- 4 Write ideas to keep the school clean.



Show and tell

Unit 2



Self Assessment



Read and color the stars that describe your effort

Reading and speaking



I can read about illnesses and how to protect myself from them with my teacher's help. I can read about illnesses and how to protect myself from them.

I can read and talk about illnesses and how to protect myself from them.

Writing



I can trace complete, simple sentences. I can reorder the steps of a process.

I can complete sentences with words.
I can complete a text or a table with words.

I can write complete, simple sentences or questions using (?) or (.). I can write simple sentences on a given topic

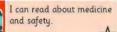
Phonics ck sk



I can write words with ck/sk sounds.

I can write sentences with words with ck/sk sounds.

Self-management Medicine and safety

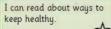


medicine and safety.

I can say tips about

I can say other tips about medicine and safety.

Issues: Therapeutic health



I can talk about ways to keep healthy.

I can talk about other ways to keep healthy.

Project



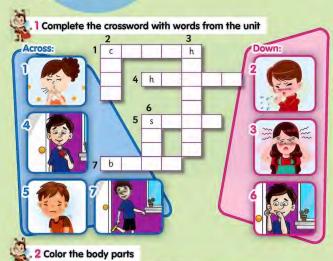
I can work with a group to make a poster.

I can work with a group to make a poster and help other group members.

I can work with a group to make a poster, help other group members, and talk about the poster.



Play time





Color the nose yellow.

Color the mouth red.

Color the eyes blue.

Color the hands orange.

Color the feet black.

Play time

Unit 2



1 Match the part of the body to its function

- 1 It digests food.
- 2 It pumps blood.
- 3 It helps us move.
- 4 It protects the body parts.

- a Heart
- **b** Bones
- c Skin
- d Stomach



2 Circle the ? or .

- 1 What's the matter ? / . 2 The cat is on the bed ? / .
- 3 Where is Youssef ? 1. 4 How do you feel ? 1.



3 Read and complete with ck or sk



1 si__



2 _ _in



3 __irt







5 _ _y

Teacher assessment









Unit 3 On the weekend



Language focus

Unit 3

1 Listen, point and say



playing sports



listening to music



collecting magnets





taking photos



singing a song

2 Complete the sentences



He is singing a song





They are collecting magnets



She is .





We are

Language: I am playing; He/She is playing; You/We/They are listening to music, taking photos, drawing pictures, collecting magnets, playing sports



Reading and writing



and = I like ice cream \odot and I lik



1 Complete the sentences with and or but











I like taking photos I like drawing pictures.





I like collecting magnets, I don't like drawing pictures.





I like listening to pop music
...... I like collecting magnets.



2 What do you like/don't like to do. Draw and write using and or but

•

	f																										
Ī					•	•					•							• •									
	ı																										

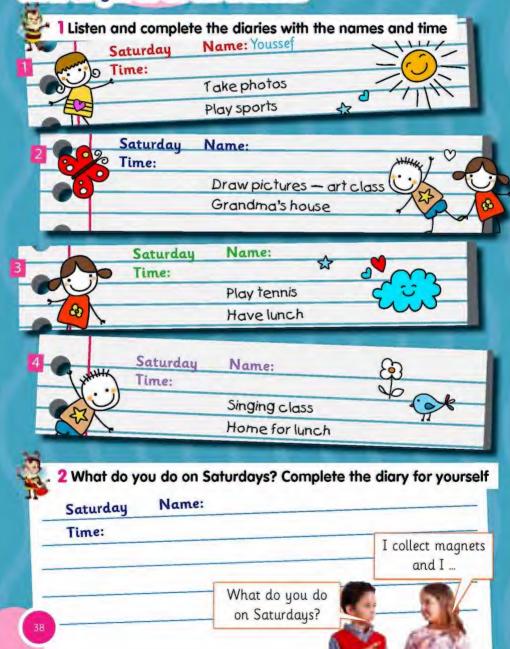


Vocabulary: pink, green, orange; light and dark colors

Color the clock pink.

Listening and writing

What do you do on the weekend?



Math — tell the time

What time is it?

Unit 3



1 Listen, read and complete

11 12 1 2 1 3 3 4 4 4

It's half past two.

It's two thirty.



It's seven

Quarter past



It's quarter past nine.

It's fifteen.



Quarter to



It's quarter to five.

It's forty five.



It's one

2 Listen, read and draw



It's three fifteen.



It's half past five.



It's seven ten.



It's nine fifty.



It's four twenty.



It's two thirty.



It's seven forty five.



It's five ten.

Science: Magnets

1 Circle the things which the magnet attracts



















2 Look at the pictures in Exercise 1 and sort

attracts	doesn't attract
1 paperclip 2 3.4	1



3 Listen, read and guess



A **magnet** has two poles — a north pole (N) and a south pole (S). The north pole **attracts** the south pole. They **pull** together.





But the same **poles repel**. They **push** away.

A pole is

- 1 the end of a magnet.
- 2 the center of a magnet.

Reading and writing

Unit 3

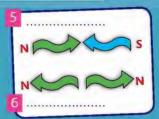


1 Look and complete

attract north pole pull push repel south pole







2 Draw a line to show the poles which attract















1

2.....

3...



Learn Sounds with Busy Bee!



1 Listen and read. Then say

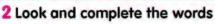






















3 Listen and say

Phonics: the ng and sp sounds

abcdefghijklmnopqrstuvwxyz



Unit 3

Learn to write with Busy Bee!



1 Look, read and trace









2 Trace and color the exclamation marks





I love my cat!



3 Complete the sentences with a full stop (.), a question mark (?) or an exclamation mark (!)

- 1 I feel very angry
- 3 I am Egyptian
- 5 What's the matter

- 2 What's your name
- 4 I am very excited
- 6 She learns English at school



abcdefghijklmnopqrstuvwxyz

Non-discrimination issues for people with special needs



Listen, read and write the names in the correct place

Amir Talia

Matak

Wael

Hi! My name is Malak and I go to school in Cairo. I like my teacher and my class very much. In my class we have friends who need special help — Amir can't walk, Talia can't hear well and Wael can't see well. We help our friends.







Malak



2 Read and guess

Special help means:

a less help

b more help.



3 Look and match



- ${f a}$ I can get that book for you.
- **b** I can say it again.
- c I can read with you.







Non - discrimination issues for people with special needs





1 Listen and read

Hi! I am Talia. I use sign language to understand my friends. This is how I say 'hello', 'please' and 'how are you?'. Now you try to do the signs.











Please.



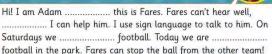


How are you?



2 Complete the paragraph with the words

play playing and but

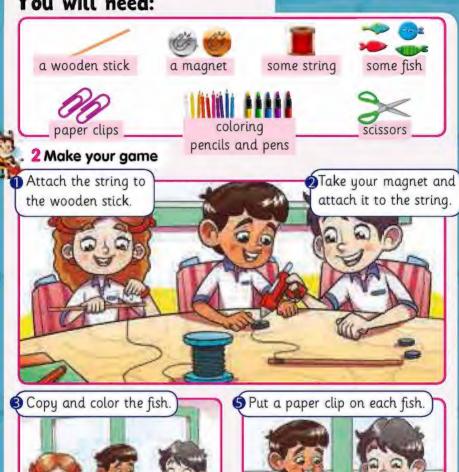






Project: A magnetic fishing game





4 Cut out the fish.

6 Arrange the fish in a bowl or a box to be fished.

Show and tell

Unit 3



Self Assessment

Language: It's my fishing game. The magnet attracts the metal.

Read and color the stars that describe your effort

I can read about hobbies with mu teacher's help.

like and don't like

I can talk about the hobbies I I can write about the hobbies I do on the weekend

Writing

simple sentences.

I can trace complete, I can finish sentences with words to make complete sentences.

** 222 I can write complete sentences with correct punctuation marks (capitalization, full

Phonics

na/sp sounds.

stop, question mark).

I can read words with I can write words with ng/sp

I can write sentences with words that have ng/sp sounds.

ion for peopl with special

I like friends with special needs.

I can talk about how to help friends with special needs.

I can help friends with special needs

I can say light and dark colors.

5252 \$

\$ \$ \$ \$

I can talk about things with light and dark colors.

I can talk about and color pictures with light and dark colors.

I can give examples of things which magnets attract.

I can talk about poles which attract and poles which repel.

*** I can talk about why some poles attract and other poles repel.

I can work with my group to make a magnetic fishing game.

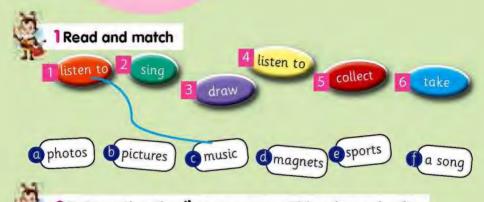
I can help my friends in a group to make a magnetic fishing game.

I can tell my friends in my group what is good and what is bad in the magnetic fishing game we make.

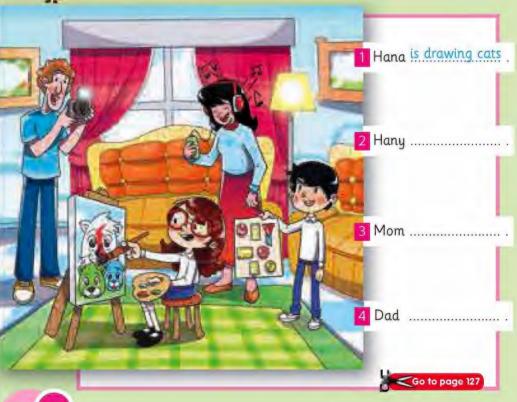




Play time



2 Put together the jigsaw on page 126, color and write



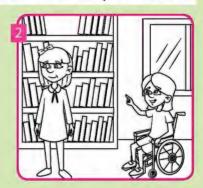
Play time

Unit 3



Color the pictures which show how we help our friends



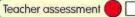


















Review





Reading



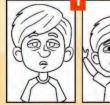
1 Look, read and match

- How do you feel? 2 What are you drawing? 3 Would you like some juice?
- 4 What's the matter? 5 Why are you sad? 🚺 Can I make you a sandwich?
- Are you OK? 8 Can I get you your What do you do on medicine? Saturdays?
- Yes, please. Can I have cheese in my sandwich?
- Tve got a cold.
- ONo, I feel sick.

- (d)I'm drawing some cats.
- e Because my cat is sick.
- Yes, please. Can I have orange juice?

- o I feel excited. I play tennis.
- 1 Yes, it's in the cupboard.

2 Color the correct picture



I feel excited.









This is my bone.

He's drawing a picture.

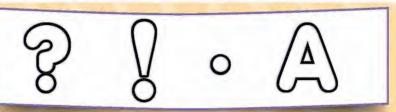
Revision of vocabulary and language from Units 1-3

Review

Writing



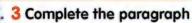
Look and color the capital letter red, the full stop blue, the exclamation mark green and the question mark yellow





2 Read and write with capital letters, full stops, exclamation marks and question marks







Dad, Hany o	ınd Hana are in the
************	. Dad is
to Hany and	. Hana. Hana is
LALLE .	to music. Hany
is	a picture.



Phonics



1 Listen and write

ee	ea	ck	sk	ng	sp
1	3	5	7	9	11
2	4	6	8	10	12



2 Look and write. Then say

1



The is in the sun.

2



The is with a cold.

3



The is in the

Revision of sounds from Units 1-3

53

Review I

Self Assessment



1 Tick what you can say























say what I do in my weekend.









say these sounds.



ea









l Look and complete



Feelings 🙂 😟	Health 💥	Activities



2 Read, draw and color

Hi! I'm Waleed. Today I am tired and I've got a headache. I'm trying to sleep.

Hi! I'm Mariam. Today I'm happy and well. I'm drawing pictures.





The world around me



Unit 4 I love my home



Listening and speaking

Unit 4



Listen, point and match

1 cu	pbc	ard
-------------	-----	-----









3 lamp

4 chair

5 armchair

2 table









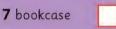




6 clock

8 couch

9 television













2 Listen and complete the song



What's in your living room, Sami? What's in your living room?

Sami: There's a 1

There's a 2 and there's a

What's in your living room, Nessma?

What's in your living room?

Nessma: There's an 4

There's a 5 and there's a



Language: What's in your living room? There's a chair, lamp, bookcase, clock, armchair, cupboard, couch, television

What's in the living room?





There's a lamp **on** the table.



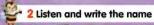
There's an armchair **next to** the cupboard.



There's a bookcase behind the table.)



There's a television between the armchairs.









3 Draw your living room and write about it. Share with your partner

-	Silare Willi your p
This is	my living room.
There's	. a



How can you help at home?

Unit 4



1 How can you help at home? Look and put a 🗸

Helping your mom and dad















2 Look and match











Feed the cat.

Cut the vegetables.

Sweep the floor.

Make my bed. Set the table.

3 Write and say what you do at home

I sweep the floor.

Language: make my bed, sweep the floor, feed the cat,

cut vegetables, set the table



Math: Multiplication



1 Look at the books in the bookcase. How many books are there?



You can count how many books by adding;



Or you can count how many apples by multiplyings.

$$X 3 = 6$$

Tip!

Multiplication is adding the same number again and again.

3 X 5 = 15 Three times five equals fifteen.



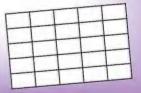
2 Read and color the array. Then write

2 4 x 2 =





43 x 5 =





3 Ask and answer about Exercise 2



What is four times five?

four times five is twenty.

Language: multiplication, times, equals

Math: Division

Unit 4



Tip!

Division is separating into equal groups. $15 \div 3 = 5$ 00000

Fifteen divided by three equals five.



Sherif and his friends love carrots. Draw, color and divide the carrots

There are 3 carrots.

1..... carrot for each friend

There are 9 carrots.

...... carrots for each friend



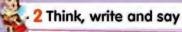
There are six carrots

...... carrots for each friend



There are 12 carrots.

...... carrots for each friend



$$10 \div 2 = 5$$

$$9 \div 1 =$$

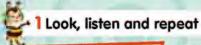
Ten divided by two equals five.

Language: division, divided by





Learn sounds with Busy Bee!



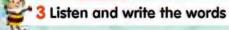




2 Cover the words and test your friends















Phonics: the air and ear sound

abcdefghijklmnopqrstuvwxyz

Unit 4

Learn to write with Busy Bee!



Listen, read and trace



He has red hair and a white beard.



It has black ears.



We have a new chair in the living room.

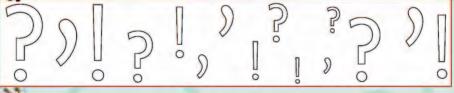
Tip!

When we write a list, we use a comma (,): I love playing cards, collecting magnets, and listening to music.





2 Look and color the commas



3 Write the correct punctuation

- 1 She likes ice cream, chocolate, and candy.
- 2 he likes playing football tennis and basketball
- 3 there are a chair a clock and a television
- 4 i feed the cats make my bed and set the table every day



Science: Natural resources



2 What do you have

2 What do you have in your home? Draw and write

At home I have





1 Listen and Read

We use metal everywhere in our homes:



We use a **knife** for our food.



Our **bikes** are made of metal.



We use **nails** to make things.



We use paper clips in our offices.



2 Look, listen and match



a melt

b iron ore

c rock



3 Read and number

Iron ore is a **natural resource**. We take iron ore from rock and melt it. This makes metal. we make different things from metal.









Vocabulary: iron ore, melt, natural resource, rock

Science: Natural resources



1 Listen and read

Natural resources in Egypt

In Egypt we have many natural resources. Sand is a natural resource. We can make glass from sand.



We take sand from the desert.



We add chemicals to the sand



Then we put everything in a bowl.

We take sand from the desert.



We melt the sand and chemicals to make a liquid.



Then we shape the glass.



We can make many things from glass.



. 2 Read and choose

- 1 Egypt has many natural

 - a rivers b resources
- c cars
- 2 We can make from sand.

 - a deserts **b** chemicals
- **c** glass
- 🛐 We can melt sand and chemicals to make
 - a solids
- **b** liquids
- c gases

Vocabulary: bowl, liquid, sand, shape

Unit 4



3 Complete the cycle for producing things from glass

- 🚺 To make glass from sand, add
- 🔁 Put everything in a
- 🛐 the sand and
- 4 Shape







4 Look, read and order



Another Egyptian natural resource is water.



Farmers give water to the plants.



Farmers get water from the Nile.



Then we eat vegetables.



We buy vegetables at the market.



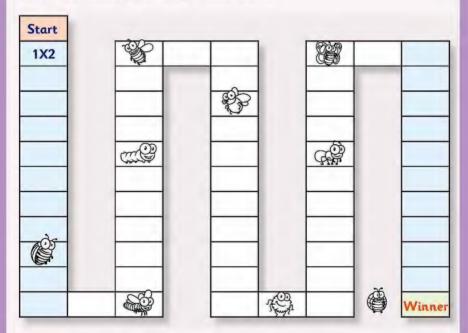
Vegetables need water to grow.

Project: Bug Math Game

You will need:



1 How to make your Bug Math Game



- 1 Color in the bugs.
- **2** With a partner, write sums in the boxes. The sums can be multiplication or division.
- 3 Play your game with your friends.

Show and tell

Unit 4



Show and tell



Language: What's 15 divided by 3? What's 6 x 3?

Self Assessment



Read and color the stars that describe your effort

Reading and speaking



can read about furniture I can talk about the in my home with my teacher's help.

furniture in my home and its position.

I can talk and write about position of furniture in my

Writing



I can trace complete, simple sentences.

I can use the comma to make a list.

I can add words to make complete, simple sentences.

I can identify different punctuation marks (comma, full stop, question mark and exclamation mark)

I can write complete, simple sentences.

I can use correct punctuation marks when I write.

Phonics



I can identify words with airlear sounds.

ear sounds.

I can write words with air/ I can write sentences with words that have air/ear sounds

Math



I can read and understand I can multiply and divide simple multiplication and



division sums.

numbers 1 - 60.

I can ask and answer questions about multiplication and division of numbers 1 - 60.

Science



I can read about the steps of making materials from natural resources.

I can follow steps in the process of making materials from natural resources.

I can talk about steps in the process of making materials from natural resources.

Project



I work with my partner to I help my partner to make make and play a board game.



and play a board game.



I work with my partner to make and play a board game, using English as much as possible.





Play time



1 Unscramble and write the words

chair

- 1 hcair
- 2 batle
- 3 faos
- 4 klocc
- **5** copadubr
- **6** cabokose
- 7 malp









2 Look and complete



..... my bed.



..... the floor.















Play time

Unit 4



Read and color



Read again and circle the words with air and ear

Grandpa is seventy years old. He has gray hair and a gray beard. He is wearing a pair of black glasses. He is sitting on a red armchair.





3 Look and read. Then complete



6 X 1 = 6



- 4 Throw dice and write

Roll 1	Roll 2	Multiplication	Division		
5	2	5 x 2 = 10 2 x 5 = 10	$10 \div 5 = 2$ $10 \div 2 = 5$		

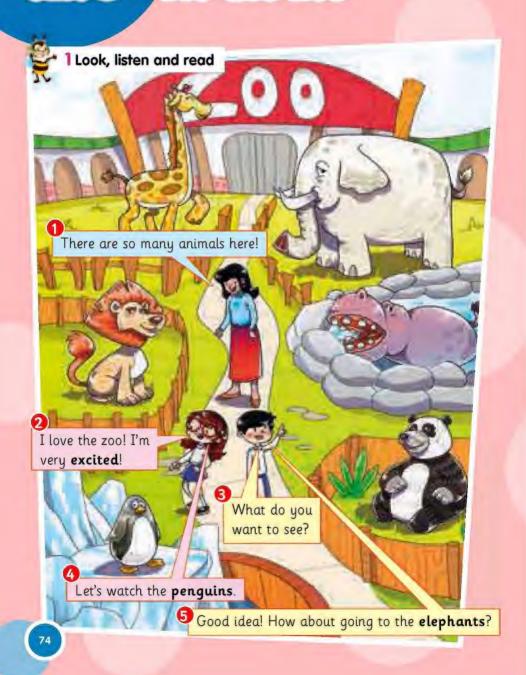






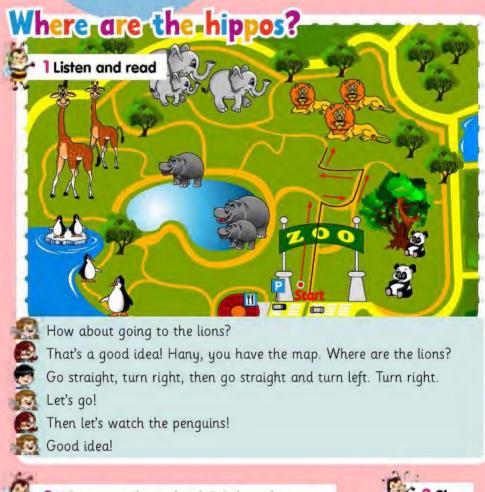


Unit 5 At the zoo





Social Studies: Using a map of the zoo





Where are the animals? Ask and answer



1 How about going to see the pandas?

Good idea.

3 Where are the pandas?

Go straight ahead and they're on the right.

Language: Where are the hippos? Go straight. Turn right/left.

Animals and their habitats

Unit 5



(grasslands).
habitat, sea, bamboo forest

CLIL: Math - fractions

All the animals at the zoo

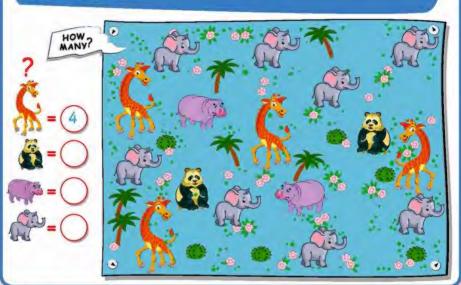


Read and listen. How many elephants, hippos, giraffes and pandas are there?

Tip!

A **fraction** is a part of a whole. Look at the red part of the circle: it is **half** of the whole.

There are 16 animals at the zoo. Half (½) the animals are elephants. One-fourth (¼) of the animals are giraffes and one-eighth (½) of the animals are pandas.





2 Look and color the fractions

1 Color 1/2 (a half)



3 Color 1/3 (a third)



2 Color 1/4 (a fourth)



4 Color 1/5 (a fifth)



Math = fractions





3 Look and complete the text with the fractions

Our favorite zoo animal a fourth a third a half In my class there are 12 24 students. We all 11 have a favorite zoo 10 9 animal. 8 of the class like the lion 7 hest 5 of the class like the 4 panda best. 3 of the 2 class like hippos best. 1 What about your classmates? What are their favorite animals?

4 Now make a bar chart about your class and write the fractions

My favorite zoo animal

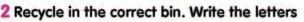
My class's favorite zoo animal

J							
ts	10						
en	9						
students	8		1	 of mu	class	like	hest
Sti	7		•	 oj meg	Ctass	tucc	 0000
of	6		2	 of mu	class	like	 best
	5						
pe	4		3	 of mu	class	like	 best
lumber	3			-55			
7	2						
_	1						

Language: fraction, half, fourth, third

Environmental responsibility







Vocabulary: sort, plant, reuse, recycle, pollute, plastic, glass, paper

How can we help animals?

Unit 5



1 Match to complete the sentences on how to help animals

a plastic in the sea.



- 2 Don't put
- 3 Plant
- 4 Clean
- 5 Recycle



b animal habitats with your friends.



c glass, paper and plastic.



d water and food on your **balcony** for the birds.



e flowers to help bees.



2 How can you help the animals in Egypt? Write and draw three things you can do

1 2 3

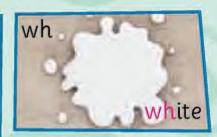
Language: Put water; Recycle glass; Plant flowers; Don't put plastic; clean animal habitats.

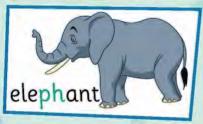


Learn sounds with Busy Bee!

1 Listen and repeat









- 2 Look and write ph or wh















1 syllable	3 syllables

Phonics: the wh and ph sounds

abcdefghijklmnopqrstuvwxyz



Unit 5

Learn to write with Busy Bee!



1 Read and trace

- 1 Where is the photo?
- 2 The whale is white.
- 3 When is the elephant here?



2 Read about the lion. Then draw and write about another

Inen draw and brown. It lives in the lives i



It lives

It eats

abcdefghijklmnopqrstuvwxyz

Project: Zoo animal puppet

You will need:







1 How to make your animal puppet

- 1 Trace the template on your felt.
- 2 Carefully cut out the pieces for your puppet.
- 3 Stick the pieces together.
- 4 Draw the eyes and other details with a pen.
- 5 Your puppet is now ready to play with. Play with your friends.

Show and tell

Unit 5



Self Assessment



Read and color the stars that describe your effort

Reading and speaking



I can read a text on animals with the help of my teacher.



I can read and complete a I can talk about my text about animals.



favorite animal, how it looks and where it lives.

Writing



I can trace complete, simple sentences.



I can finish sentences with I can trace short, complete words to make complete sentences.



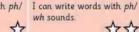
sentences. I can complete and write sentences with simple words.

I can write sentences with

Phonics

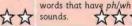


I can read words with ph/ wh sounds.



I can read and calculate simple fractions.

wh sounds.



प्रथप I can calculate simple fractions and apply them

Math - fraction



I can read and understand simple fractions.



protect the Earth, and say the actions I like to do to protect the Earth. to everyday situations

Eviromental responsibility



I can identify positive and I can identify positive negative actions to protect and negative actions to the Earth.



and give ideas to make it

I can identify positive and negative actions to protect the Earth, and suggest other actions to protect the Earth.

Project



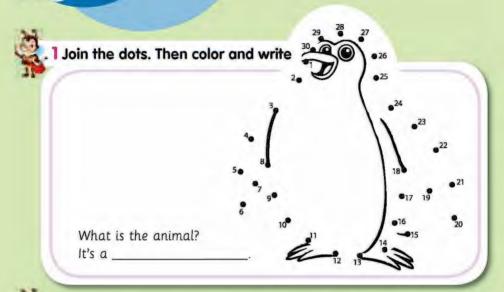
I can work with my group I work with my group to to make an animal puppet. make an animal puppet



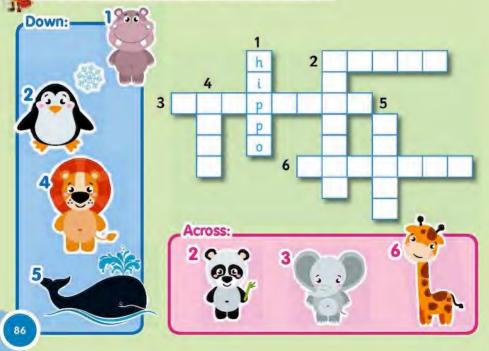
I work with my group to make an animal puppet, and give ideas to make it better. I can talk about it in complete sentences



Play time



2 Complete the crossword with the animals



Play time

on a farm.

Teacher assessment

Unit 5

chicken	cow d	uck elep		the box giraffe go	oat
hippo ł	norse lic	n pand	la pen	guin shee	ep
Fa	rm_			Zoo	
网	Junion Control		0	700	
		~~~	~~~~		~
1 <u>chic</u> 2	cken		1		_ (
3			3 4		
5 6			5 6		= '
	9	HST.	0	Un	R
			TH	7	,
		to Fuend	o I Pond	and compl	ete

One ...... of the animals eats bamboo. One fourth eats

One ..... are black and white.

# Unit 6 Let's go to the circus!



### Listening

### What does he look like?

# Unit 6



1 Listen, point and say













thin

### 2 Look at the people in Exercise 1 again. Read and complete

acrobat trapeze artist fat short beautiful 

2 The dog trainer's young and ......

3 The ..... is wearing blue.

5 The ringmaster's short and ..........

6 The juggler's old ..... fat.



### 3 Look at the people in Exercise 1 again and say



What does the dog trainer look like?



She's young and beautiful.

Language: What does the dog trainer look like? She is a...clown, ringmaster, dog trainer, trapeze artist, juggler, acrobat.

### Math: Quadrilaterals



Listen and read

Tip!

A quadrilateral is a shape with four sides.

### Here are 3 shapes:



A square has 4 sides. All the sides are equal. It has 4 right angles, and 4 corners.



A rectangle has 2 long sides and 2 short sides. It has 4 right angles and 4 corners.



A rhombus
has 4 equal
sides. It has 4
angles but they
are sometimes
different. It has
4 corners.

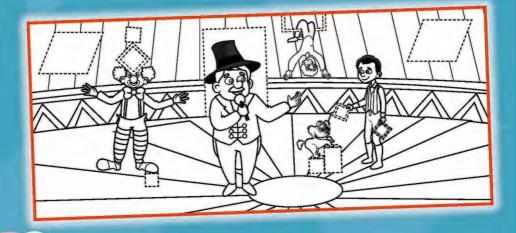


An 'angle' is when two lines meet:





2 Find and trace 6 squares, 2 rectangles and 2 rhombuses in the circus



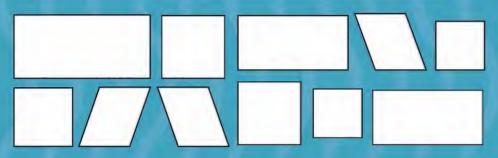
### Math — quadrilaterals

Unit 6

Shapes



Look and color the squares blue, the rectangles red and the rhombuses yellow



0

2 Look and see how we say *blue, red* and *yellow* in American sign language (ASL). Say the colors in ASL with your friends





3 Work with a partner. Find quadrilaterals in your classroom and say





It's my pencil case, it's a rectangle.

# Art: Performing art

Do you like the circus?



1 Look and say

















#### 2 Read, match and complete

- The clown-
- 7 The dog trainer
- The trapeze artist
- 4 The acrobat
- The ringmaster
- 6 The juggler

- a is very funny.
- **b** can jump and move his body.
- loves animals.
- d talks to everyone at the circus to say what is happening.
- @ can throw rings and balls.
- an fly above us.



#### 3 Tell your partner. Who is your favorite circus person? Why?

I love the clown because he's very funny!



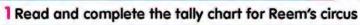
4 Write about yourself

I love the

Values: Appreciation of art and skills; Respect for diversity

### Math: Finding information on a graph

Unit 6



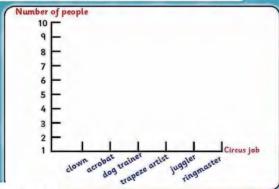
Hi! My name is Reem. I'm at the circus. There are some people at the circus. There's one ringmaster, there are 5 acrobats, there are 7 dog trainers, there are 6 clowns, there are 8 trapeze artists and 4 jugglers.





circus job	number of people
clowns	ши
acrobats	
dog trainers	
trapeze artists	
jugglers	
ringmasters	

#### Complete the bar chart for Reem's circus



Look and say

How many clowns are there?

There are six clowns.



### Learn sounds with Busy Bee!

👺 1 Listen and read. Then say















2 Look and write ou or ow























3 Listen and say

Phonics: the ou and ow sounds

abcdefghijklmnopqrstuvwxyz



## Unit 6

### Learn to write with Busy Bee!



1 Look, trace and complete



2 Listen and check





The ...... has a flower in its ......

The ..... is under a ...



 $oldsymbol{3}$  Look at the picture and read

He is a young, fat clown. He is at the circus. He is very funny.



4 Write sentences. Use the words in the box if you want



She tall young beautiful circus dog trainer

abcdefghijklmnopqrstuvw*xyz* 

### Science: The scientific method



#### 1 Read and think

How many drops of water can you put on a pound coin?





2 Work with a partner. Decide what you need. Look and complete

You will need:







#### 3 Read and number



Dry the coin. Do the experiment again. Check your answer.



Use your finger. Put drops of water on the coin. Count the drops.



Put a pound coin on your desk. Guess how many drops of water the coin holds. Write the number.



When there is water on all the coin, stop. Write the number of drops.



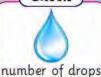
4 Try and write

Guess



number of drops

Check



What happens if the two numbers are different?

## Science: The scientific method Measuring length

Unit 6



#### 1 Read and think

Choose an object in the classroom. How big is it? Can we guess?



2 Decide what you need. Look and write

You need:



## 1

#### 3 Look, guess and write

Object	Guess	Measure	
Book	19 cm	23.5 cm	

4 Measure and write					
	••••				
		• • • • • • • • • • • • • • • • • • • •			
		• • • • • • • • • • • • • • • • • • • •			
• • • • •	•••••	• • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	
	•••••				

I guess the book is 19 cm wide, but it is 23.5 cm.

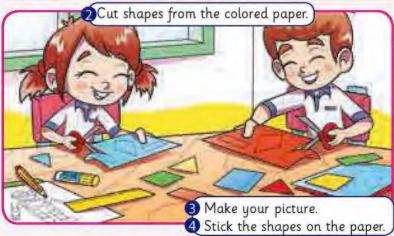
### Project: Shapes picture

#### You will need:



#### 1 How to make your shape picture





## Show and tell

## Unit 6



Show and tell



Self Assessment

My robot has a square body and rectangle arms.



#### Look and draw

Reading and speaking



I can read about people at I can read and describe the circus.

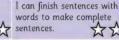
people at the circus.

I can talk about my favorite person at the circus

Writing



I can trace complete, simple sentences.

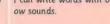


I can finish sentences with I can write simple sentences on a topic.

**Phonics** 



I can read words with ou/ ow sounds.



I can write words with oul I can write sentences with words that have oulow sounds

Math



I can identify simple quadilaterals. I can put information about numbers into a tally

I can identify quadilaterals I can identify quadilaterals and the difference between and talk about the them.

I can put information about numbers into a tally chart, and a bar chart.

difference between them. I can ask and answer questions about the information in a bar chart

Science



I can put the steps of an experiment in order.

I can guess the result of an experiment and check the result again.

I can quess the result of an experiment, check the result again and talk about it.

Project



I work with a group to make a shape picture.

I work with my group to make a shape picture and say ideas to make it better.

I work with my group to make a shape picture, say ideas to make it better, and talk about it to my class.







## Play time



#### Read and trace, then write

- 1 The people are in the circus tent.
- 2 The ringmaster is talking to the people.
- The clown is short and funny.
- 4 I love the trapeze artist because he can fly.
- 5 The juggler is throwing balls.





#### 2 Circle the circus words in the wordsearch

y	b	Х	j	С	i	r	С	u	s
S	V	t	u	е	0	0	d	W	d
b	0	e	9	W	f	р	е	f	е
r	i	n	9	m	a	S	t	е	r
Х	u	t	l	a	С	е	9	d	r
а	y	a	е	f	r	9	S	V	u
r	С	f	r	g	0	h	V	С	0
S	l	h	r	i	b	j	n	r	р
d	0	9	t	r	a	i	n	е	r
0	W	m	е	k	t	k	i	t	k
р	n	d	d	l	k	m	Х	n	l

### Play time

## Unit 6



#### 1 Look, read and complete





#### 2 Read, draw and color

Hi, it's Nagwa. I'm at the circus. There's a ringmaster. He's tall.

Next to the ringmaster, there's an animal trainer.

The animal trainer has three small, black dogs.

Above them all we can see a trapeze artist.

Teacher assessment





## Review 2





#### Read and color the correct pictures of Waleed's circus trip



Hi Grandma! I'm very excited. I'm at the circus. I can see a short, fat clown. There's an old ringmaster - he's very funny. There's a young dog trainer. The dogs are very funny! The juggler is next to the ringmaster - the show is beginning! Bye!





Who's he?



He's a clown.

He's ...

Revision of vocabulary and language from Units 4-6

## Review 2



## 2. 1 Look and complete with the words in the box

fantastic
pandas
giraffes
going
Let's
lions
next to
straight
turn
we
hippo



Hany: We're at the zoo - hurray	y! How aboutgoing to see the
giraffes?	
Amira: Great idea — they are	the elephants.
Hany: How do ge	et there?
Amira: Go ahead,	then right.
Hany: OK, thank you!	go!
Amira: And after the giraffes, ca	n we see the? It's across
from the	
Hany: Yes,!	



## 2 Listen and check



#### 1 Listen and write

air/ear	ph/wh	ou and ow
1 h	6 e	<b>2</b> c
2 e	6 w	© c
<b>③</b> c	7 p	① m
<b>4</b> b	8 w	€ c



#### 2 Look and write. Then say



I can see a ____ and a ___ in a field.



There's a _ _ _ in the _ _ _ _ with me.



There's an _____ sitting on a _ _ _ _.



#### 3 Listen and check

Revision of sounds from Units 4-6

## Review 2



. 1 Tick what you can say

## Self Assessment



#### say furniture.

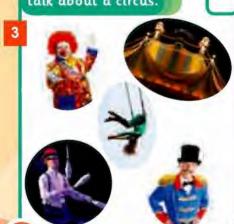


#### say zoo animals.



#### talk about a circus.

106



#### say these sounds.



## Play time



#### 1 Complete the descriptions with the words in the box

bamboo forests black brown fat grasslands grasslands water white yellow

Hi! I'm big and ..brown... I have big teeth. I live in the grasslands of Africa.



Hi! I'm
.....
and white.
I live in the
..... of
China.



Hi! I'm
black and
......
and short. I
live by the
...... I
love water.



Hi! I'm
...... and
very big. I
have big ears.
I live in the
..... of
Africa.



Hi! I'm
...... and
brown. I have
a very long
neck. I live in
the ..... of
Africa.







BY NICOLA GARDNER

ILLUSTRATED BY MONA MOHAMED NAGY

## Picture Dictionary



lip-read She can't hear so she is lip-reading.



American Sign Language (ASL) He is using ASL to talk.



university
My brother studies at university.



hearing aid
The hearing aid in the child's ear
helps him hear.



**proud**His parents are very **proud**because he finished school.



**clever**She can answer all the questions.
She is very **clever**.



This is Malak. She loves teaching. She wants to be a teacher when she's older.



Malak can't hear well. She wears a hearing aid that helps her to hear better.

Sometimes Malak feels sad because some children can't understand her. She wants to be a teacher. She can help people understand.



Malak goes to a special teacher. The teacher shows Malak how to read lips. Now Malak can see what people say.



Malak is very kind and likes playing games with her friends. She talks to them. They can understand her because they learned sign language.



Malak talks to her mom: "I want to be a teacher when I am older." Her mom says "You can work hard. You can go to university to be a teacher. You are very clever. You can help deaf children. You can help all children to understand each other."



Malak wants to speak to all deaf people. She wants to help them. She learns sign language.



She can say "Hello" in sign language. She can ask "How are you?" in sign language. She learns how to say many things. She talks to deaf people. Her friends like sign language.



Malak's friends want to learn sign language. They say to Malak, "Please teach us some sign language."



Malak and her friends sign to each other. Everyone can talk and they can use sign language.



Malak finishes university. She is very happy and proud.



Ms Malak is now a teacher at a club after school. Some of the children can hear, some can't hear well and some of the children are deaf. She uses sign language to talk to the deaf children.



The hearing children watch Ms Malak signing with the deaf children. They see the sign language. They think it's great fun. They say to Ms Malak, "Can we learn sign language?"



Ms Malak is very happy and excited. She teaches the hearing children some sign language.



When the children come to the after-school club they sign "Hello", "How are you?" and "Have a good day" to Ms Malak.



All the children speak and sign to each other in the club.



The hearing children sign to the deaf children. They play together. All the children are very happy and they have many friends.



Malak says, "Be happy and help others. People can learn to talk with each other."

## Story

## Words in the story



- 2 Malak is a teacher at a club. A club is:
  - a a place where you can learn, play and meet friends.
  - **b** a place where you can sleep and watch television.
- 3 Some children at the after school club are **deaf**. **Deaf** means:
  - a can't hear at all.

6 can't hear well.

## The characters





#### How do they feel? Look, read and circle



- a Malak is excited.
- 6 Malak is tired.



- (a) Mom and dad are very proud of Malak.
- 6 Mom and dad are very angry with Malak.



- a The children are happy.
- The children are sad.



#### Look and number







3 Say the story









## Story



#### Look, read, complete and draw



#### 2 Color, trace and do



Hello!



How are you?



Have a good day.

## The characters





#### 1 Read, match and write

İ	I like Malak because	athey helped her.
2	I like Malak's mom and dad because	<b>6</b> they sign with their deaf friends.
3	I like the hearing children because	Oshe is clever.



#### 2 Read, draw and write

My favorite part of the story is when .....

I like it because .....



# Cut Outs





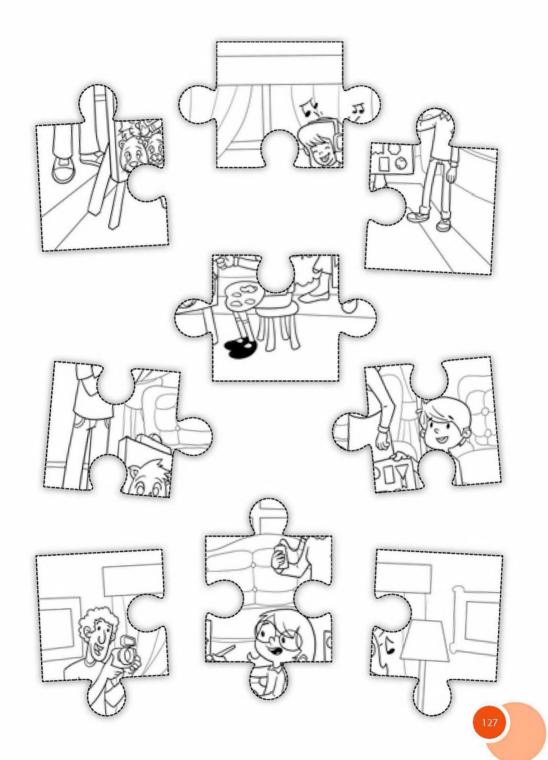
















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Julia Lamba for poil football and baskelatilla and p60 empty white room; vectorfator for poil wateriose. Millier, for poil door, it was perginned for poil and possible and p64 empty white room; vectorfator for poil wateriose. Millier, for poil door, it was perginned for poil and p64 empty white room; vectorfator for poil wateriose. Millier, for poil door, it was perginned for poil to make parties and p64 pancit. Villatoris for poil to grant parties and p64 pancit. Villatoris for poil to grant parties poil parties poil to grant parties par